Rabia Abdul Ghafoor

Linkedin | Email | Twitter | Github

EDUCATION

Indiana University Bloomington

Bloomington, IN

Bachelor of Science - BS, Computer Science,

January 2022 - May 2025

PROFESSIONAL EXPERIENCE

ProductHood

Hyderabad, India

Product Management Fellow

July 2022 - August 2022

- Spearheaded a team of 3 PMs to create a service marketplace for mobile phone repair targeted at Indian markets and users.
- Developed recommendations for a B2C startup to address customer pain-points and built MVP plan for proposed features.
- Designed Wireframes for an Android app, via Balsamiq. Analyzed user personas, and took beta feedback, and included it in prototype. Researched on product strategy, product acquisition, user personas, GTM strategies to solve product problems.

ConTracker Hyderabad, India

Founder and Student Developer

January 2020 - October 2021

- Developed ConTracker, an iOS proptech mobile app that tracks the construction of luxury homes.
- Created Wireframes, UML Diagrams, Structure, and Flowcharts for the app using Mockflow. Designed UI for mobile app using Sketch, and developed Front-end using Swift5; Back-end using parse and cocoapods. User-tested the app, and created development timelines. Integrated the feature of remote push notifications (RPNs) into the app.
- Employed Object Oriented Programming (OOPS) techniques such as abstraction, and encapsulation for writing the code.

Beehyv Software Solutions

Hyderabad, India

Design Intern

January 2020 - January 2020

- Designed wireframes for a calendar iOS mobile app.
- Completed capstone projects by implementing agile methodologies for product development.

VisibleVegan

Hyderabad, India

Co-founder, and Student Developer

July 2019 - December 2019

• Designed the logo for the startup using Canva, and the website using Wix.com. • Conducted Primary Market Research through surveys, and secured 45 potential customers. • Implemented a B2C business model and Constructed an estimated budget plan; pitched the idea to investors, and venture capitalists in Global Schoolpreneur Summit. • Created social media handles and Marketed the company on social media.

LEADERSHIP & EXTRACURRICULAR ACTIVITIES

INgineering at IU

Bloomington, IN

President

Managed long term visit

May 2023 - Present

• Managed long-term vision and operations, held biweekly meetings with Senior Advisors. • Grew the club membership from 20+ members to 60+ members. • Managed the funding allocation for the Marketing, Finance and Operations Departments.

Venture Capitalists at IU

Bloomington, IN

Vice President of Operations

January 2023 - December 2023

Director of Operations

March 2022 - December 2022

- Organized club's weekly meetings and guest speaker events by creating event requests with the Student Activities Office.
- Researched and developed presentations tailored to events to educate general members on the venture ecosystems.
- Coordinated with the vice-presidents to streamline operations and regulated internal club agendas.

Net Impact at Indiana University

Bloomington, IN

Project Leader |Strategy Consultant January 2023 - May 2023

September 2022 - December 2022

- Developed recommendations in a team of 5 for a co-working space named, *The Mill* to increase their visibility across Bloomington tech and entrepreneurial ecosystem. Gathered data from the Mill's past clients by creating questionnaires via Google Forms.
- Communicated with 30+ of *The Mill*'s past clients. Analyzed data and Developed a timeline for the project to ensure that the emails communications with the past clients of *The Mill* are on track.

Indiana University, Luddy School of Informatics, Computing and Engineering

Bloomington, IN

Undergraduate Student Researcher

September 2022 - December 2022

• Employed computational techniques to analyze voter sentiments, predict fraud, and the spread of misinformation on social media during U.S Midterm Elections 2022. • Collaborated with researchers to compile a 90+ keyword list; estimated the prevalence of misinformation on the images gathered. • Researched and Collected data from Twitter, and Meta to classify tweets, and images, and generated graphs using excel to assign their credibility as high or low.

INTERESTS

Wordle | Street Art | Cappuccino | Non-Fiction Books | Tech Twitter | Human Psychology